FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARY

INFORMATION DISCLOSURE STATEMENT **BY APPLICANT**

(37 CFR 1.98(b))

EXAMR'S INITIALS

ATTY DOCKET NO.: 157 SERIAL NO.: 07/652,978

APPLICANT: Buhr et al

FILING DATE: 2/8/91

GROUP ART UNIT: 1803

1211

U.S. PATENT DOCUMENTS

	ISSUE DATE	PATENTEE	CLASS/ SUBCLASS	FILING DATE	
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FOREIGN PATENT DOCUMENTS

EXAMR'S INITIALS PATENT NO. PUBLICATION DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES/NO
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OTHER DOCUMENTS

EXAMR'S INITIALS	ARTICLE
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A.K.	Montgomery et al., "9-(2-Deoxy-2-fluoro-beta-D-arabinofuranosyl)guanine: A Metabolically Stable Cytotoxic Analogue of 2'-Deoxyguanosine," J MED CHEM 29:2389-2392 (1986)
A.K	Perlman et al., "Nucleosides. 133. Synthesis of 5-Alkenyl-1-(2-deoxy-2-fluoro-beta-D- arabinofuranosyl)cytosines and Related Pyrimidine Nucleosides as Potential Antiviral Agents," J MED CHEM 28:741-748 (1985)
A.K.	Roizman, Bernard, "Herpesviridae: A Brief Introduction," Fields, VIROLOGY, 2nd ed. Chapter 64, pp. 1787-1793 (1990)
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A.K.	Su et al., "Nucleosides. 136. Synthesis and Antiviral Effects of Several 1-(2-Deoxy-2-fluoro-beta-D- arabinofuranosyl)-5-alkyluracils. Some Structure-Activity Relationships," J MED CHEM 29:151-154 (1986)

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Mary L. Kuns	8/2/96	
EXAMINER: Initial citation considered. Draw line through of	itation if not in conformance and not considered. Include copy of	
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EXAMR'S INITIALS	ARTICLE
	Lin et al., "Prolonged Inhibitory Effect of 9-(1,3-Dihydroxy-2-Propoxymethyl)Guanine Against Replication of Épstein-Barr Virus," J VIROL 50:50-55 (April 1984)

EXAMINER

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